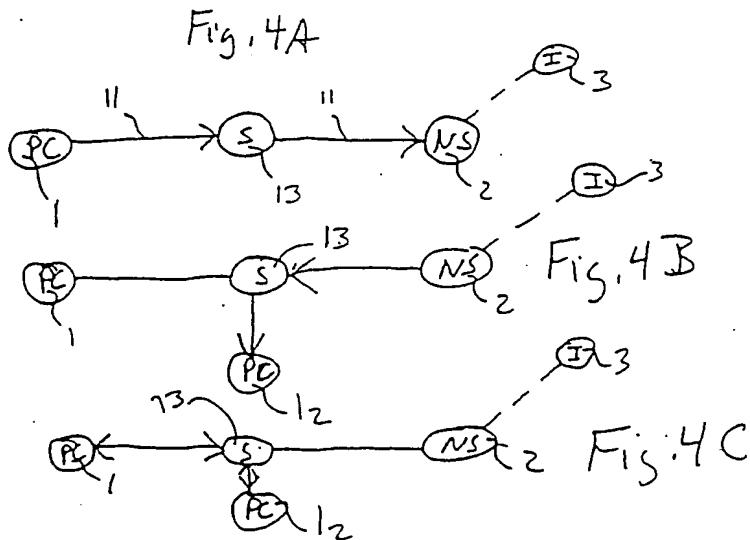
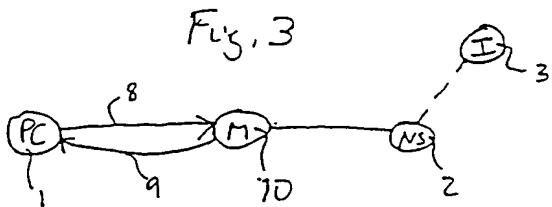
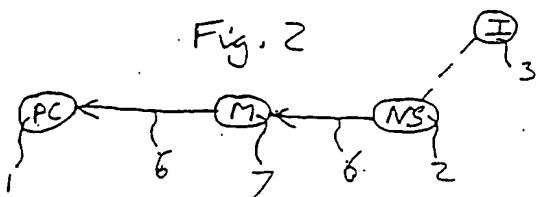
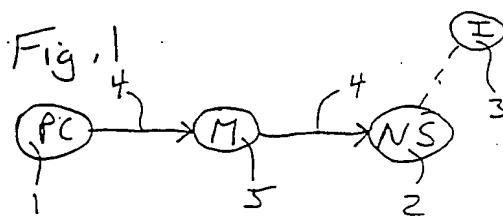
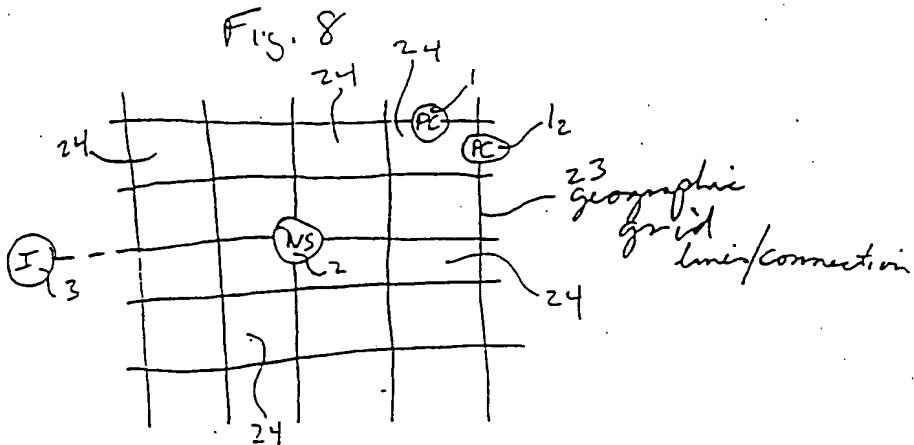
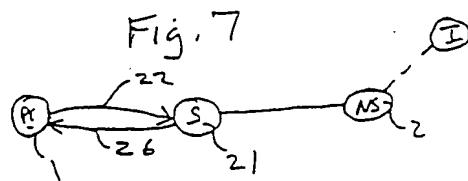
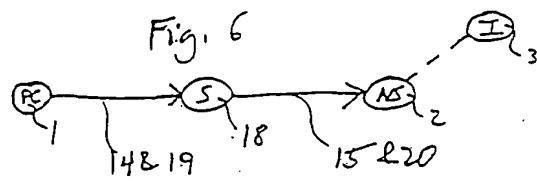
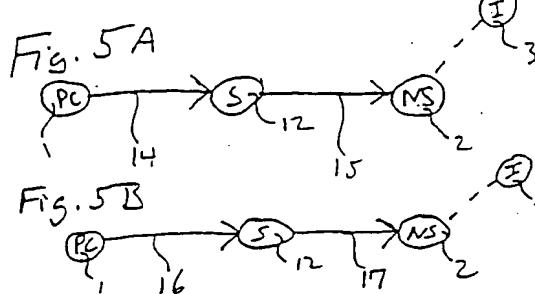




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Fig. 10B

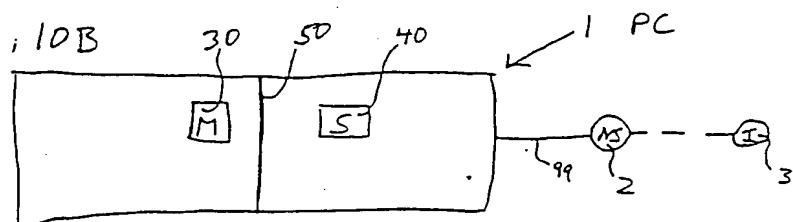
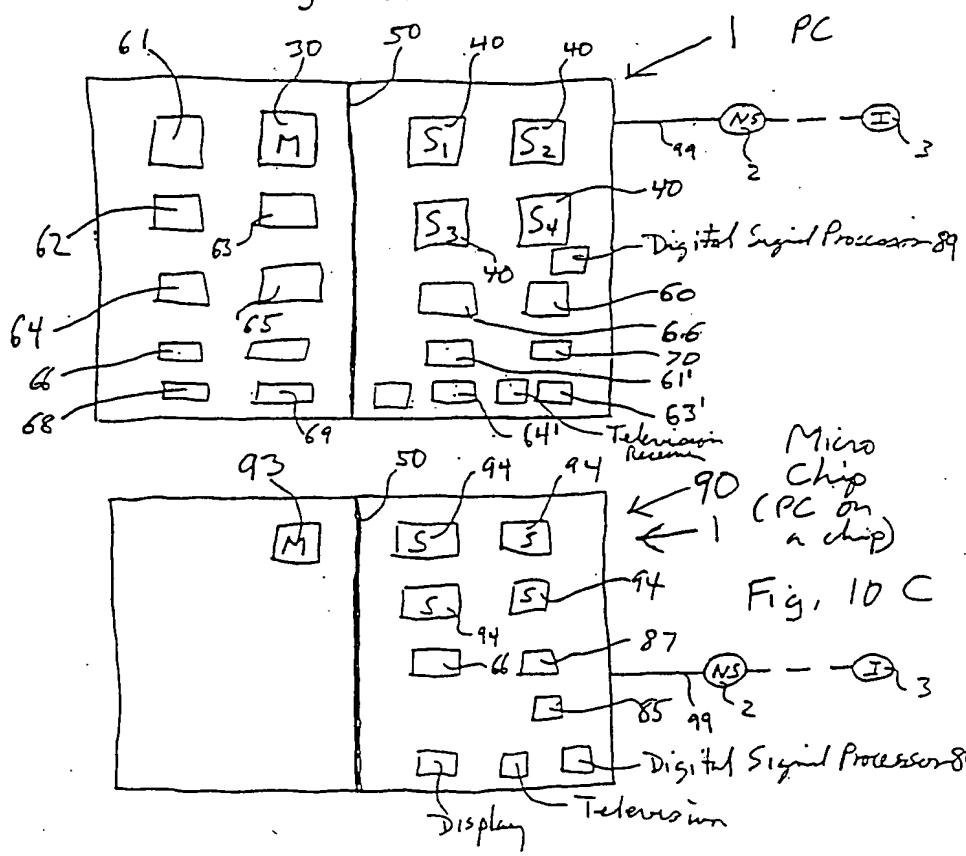


Fig. 10A.



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Fig. 9

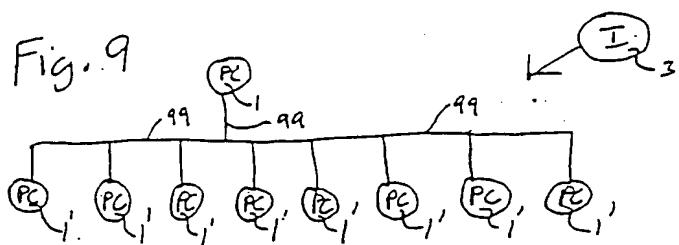


Fig. 10 D

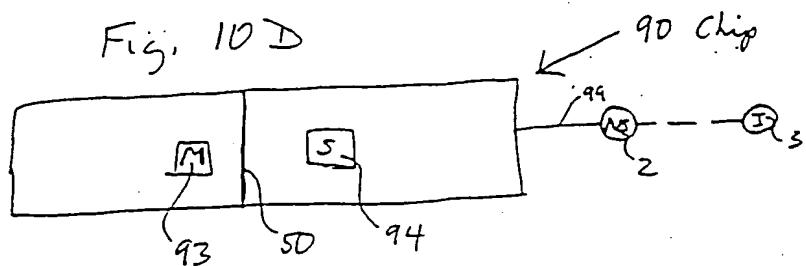


Fig. 11

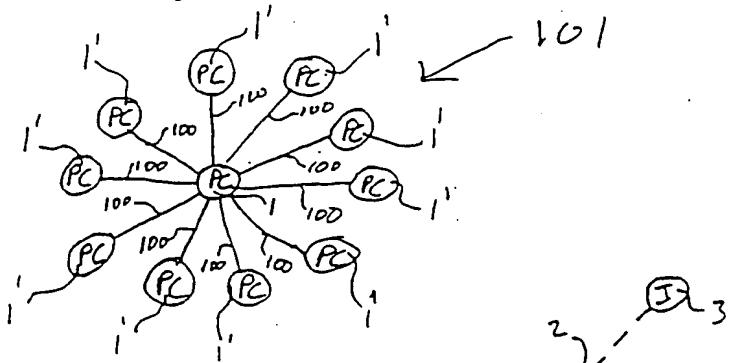
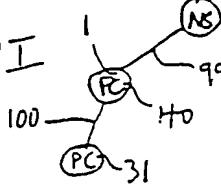


Fig. 10 I



6.04-1.01777...+0.1602

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Fig. 10E Q_3

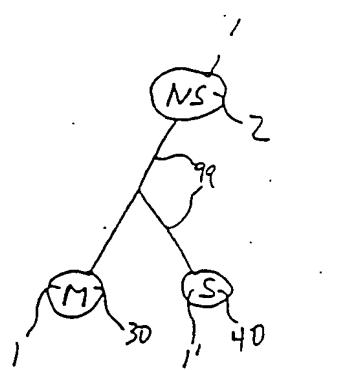


Fig. 10F Q_3

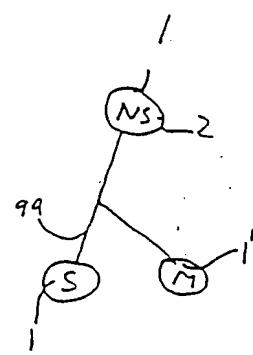


Fig. 10 G

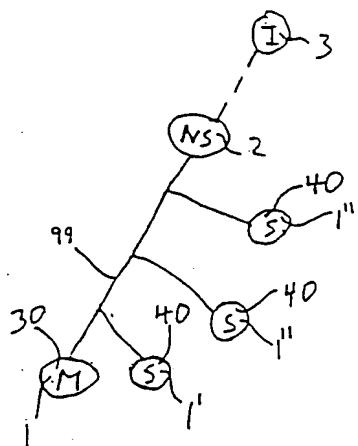
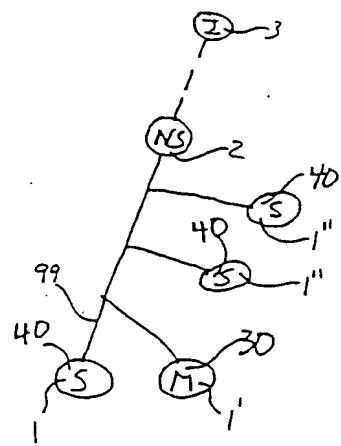
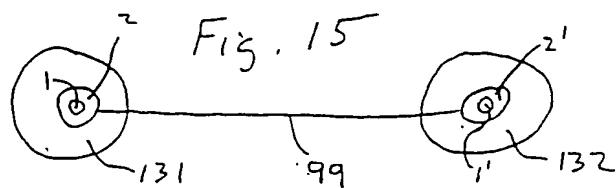
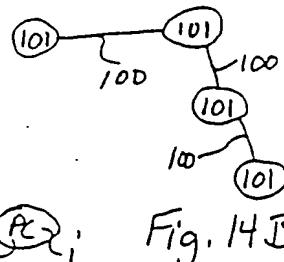
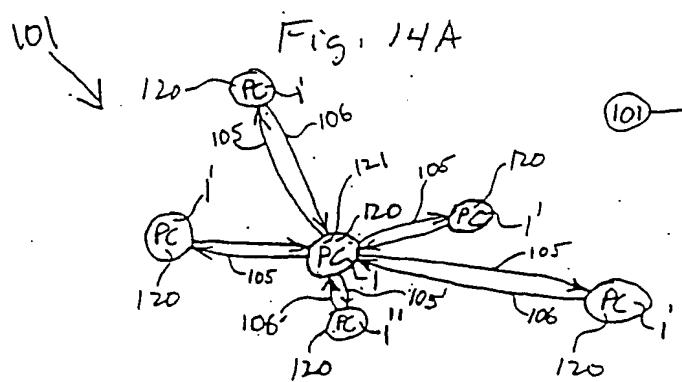
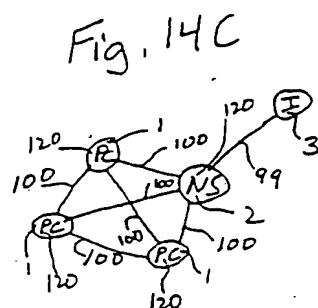
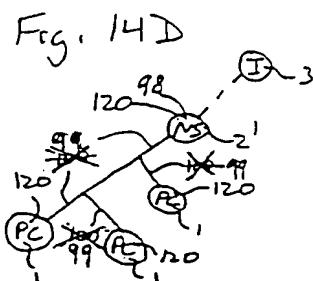
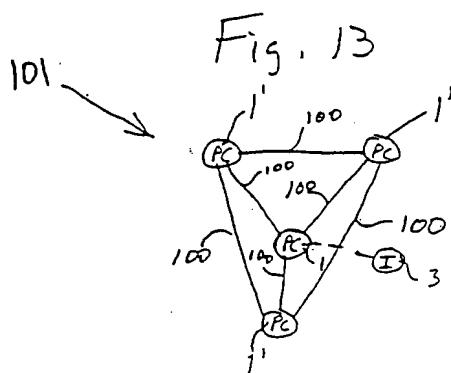
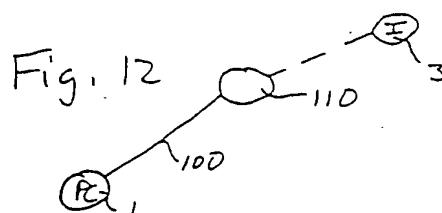


Fig. 10 H



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Fig. 10K

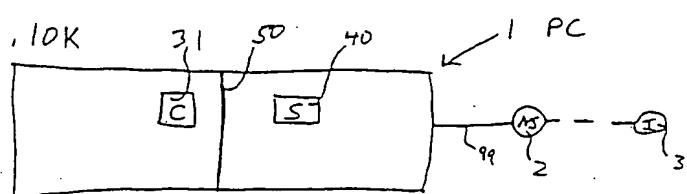


Fig. 10J

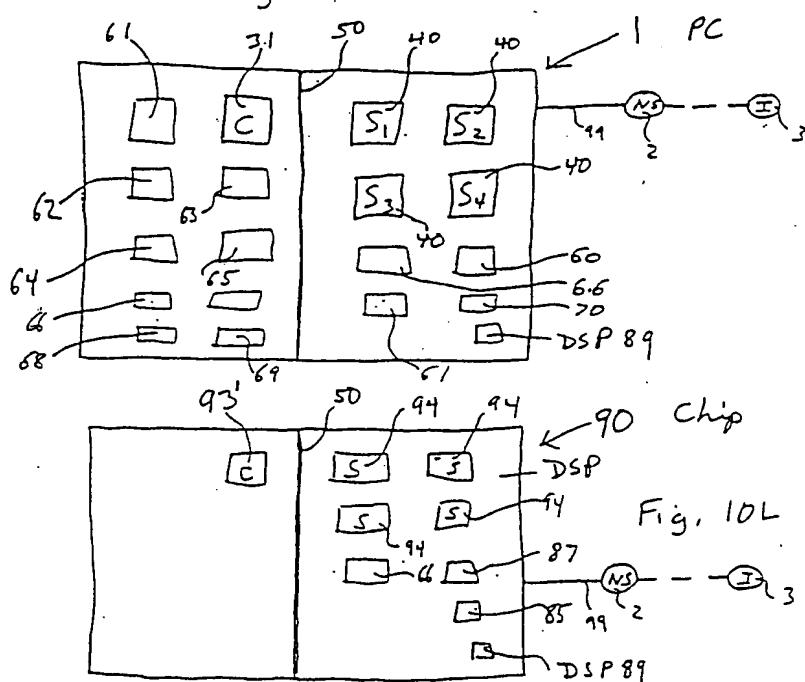
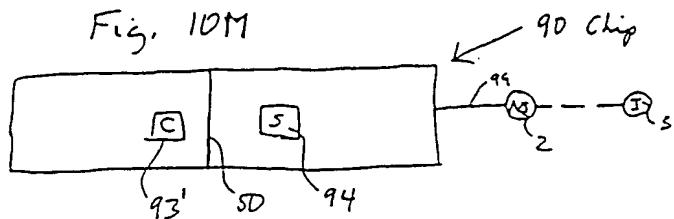
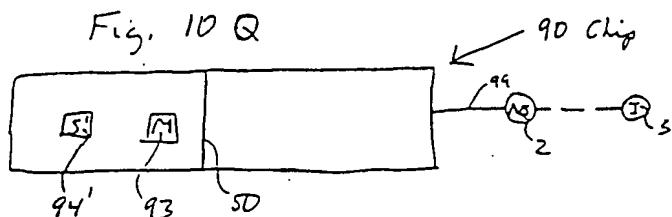
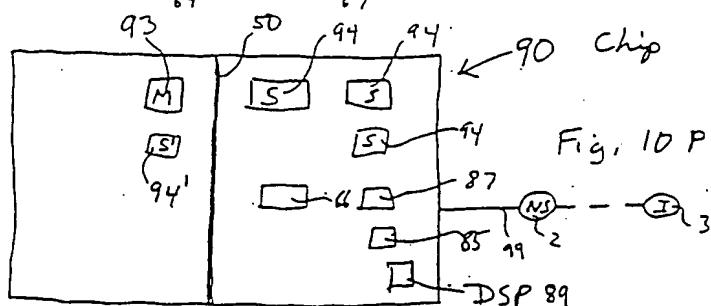
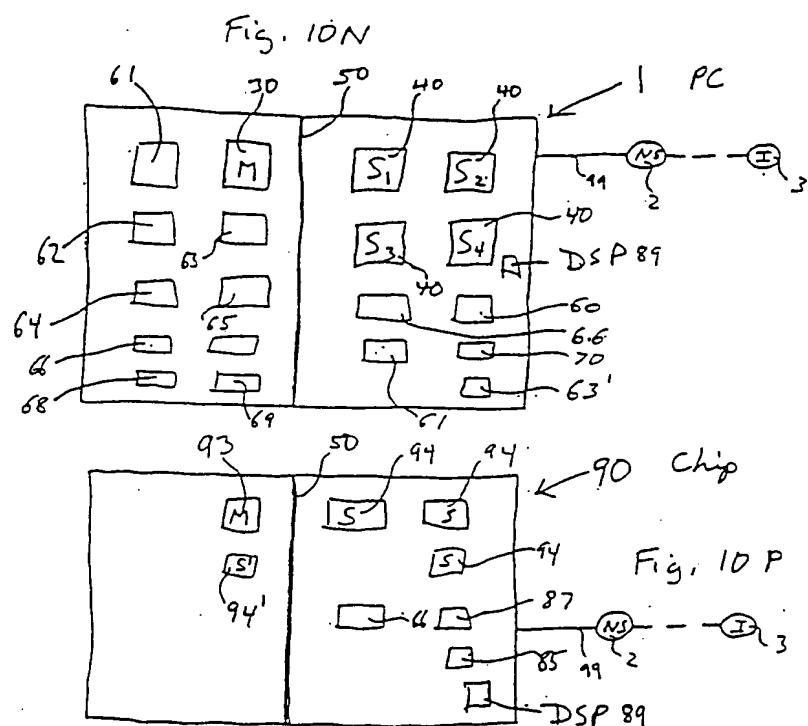
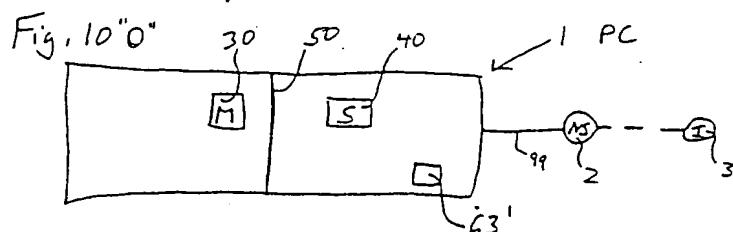


Fig. 10M



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Fig. 16 A

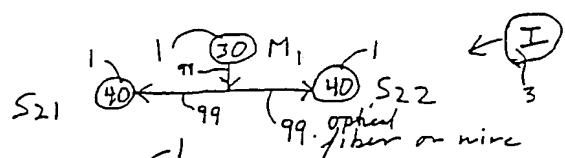


Fig. 16 B

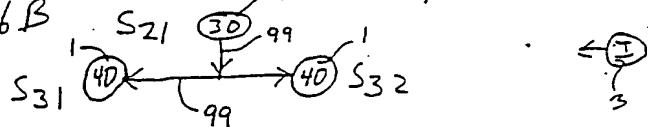


Fig. 16 C

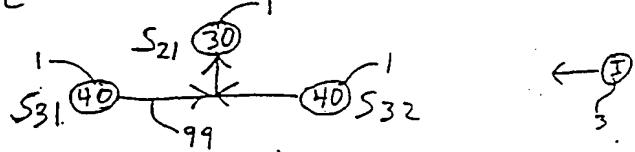


Fig. 16 D

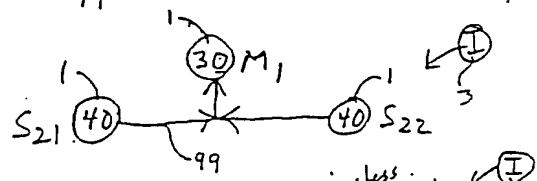


Fig. 16 E



Fig. 16 F

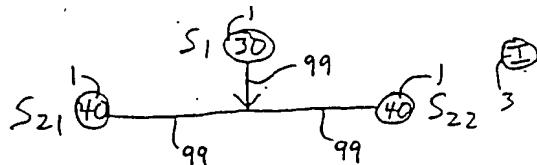


Fig. 16 G

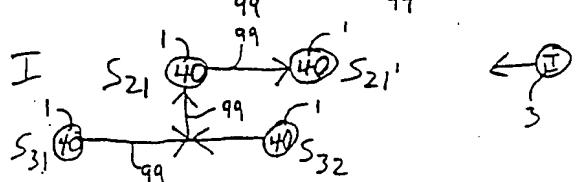


Fig. 16 H



Fig. 16 I

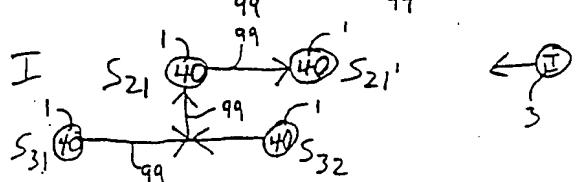


Fig. 16 J



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Fig. 16 E

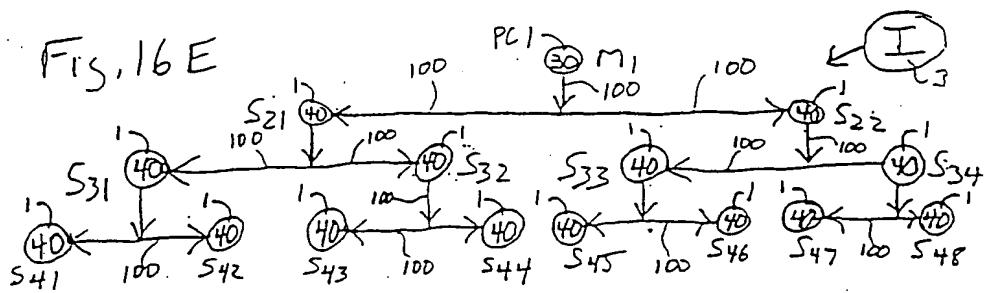


Fig. 16 F

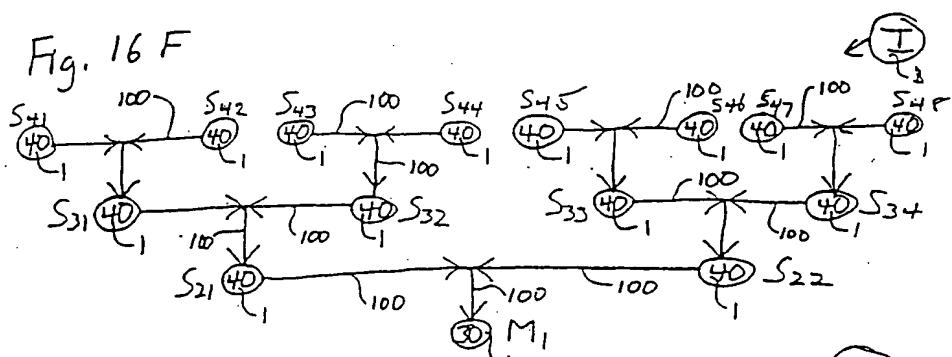
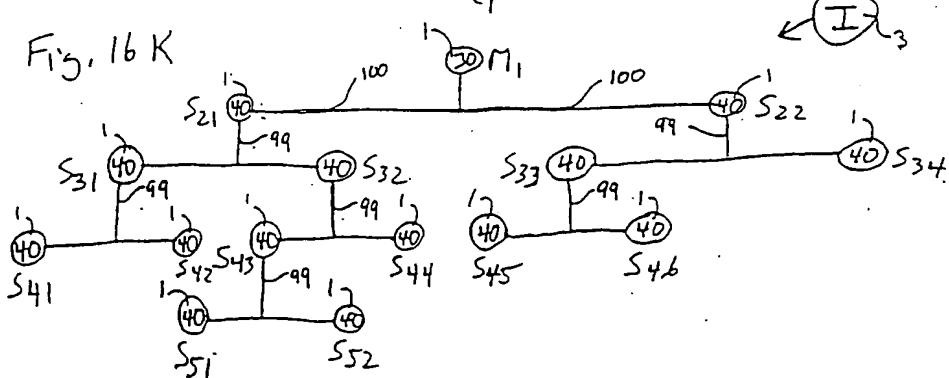


Fig. 16 K



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Fig. 16 L

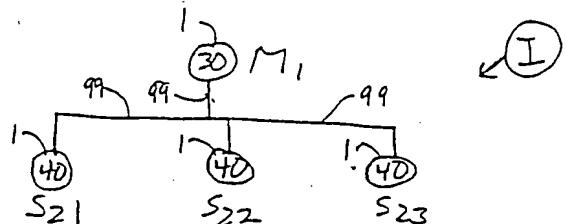


Fig. 16 M

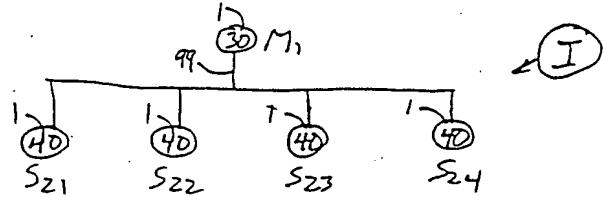


Fig. 16 N

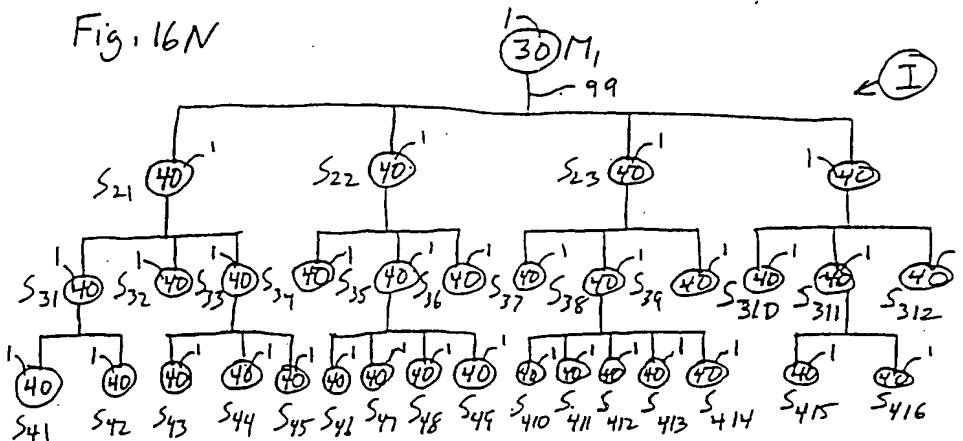


Fig. 16 O

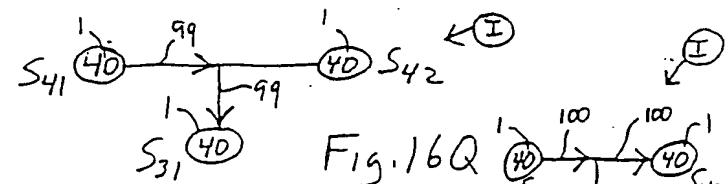


Fig. 16 P

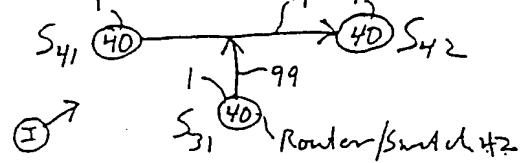
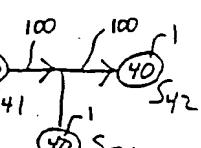


Fig. 16 Q



S₃₁ (4D) Rowden/Swartz H2

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Fig. 16X

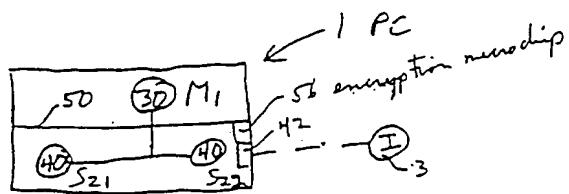


Fig. 16Y

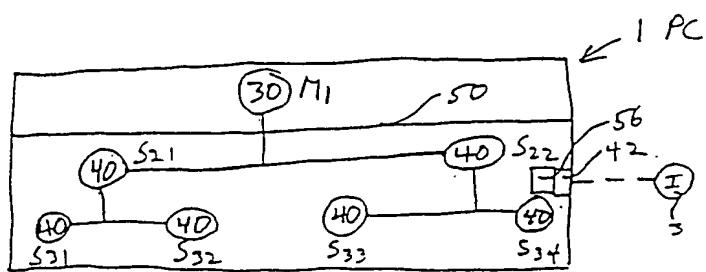


Fig. 16Z

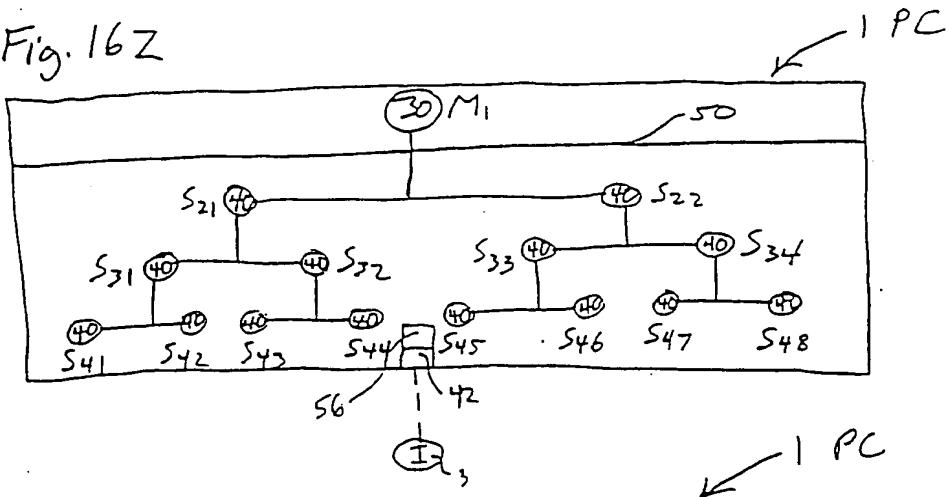
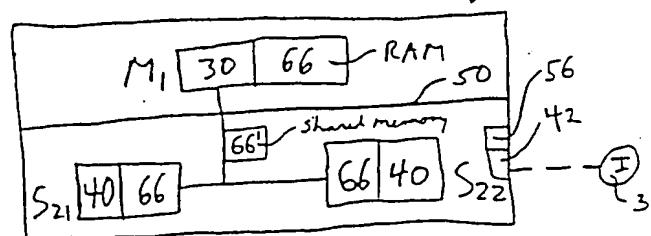


Fig. 16AA



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Fig. 16 R.

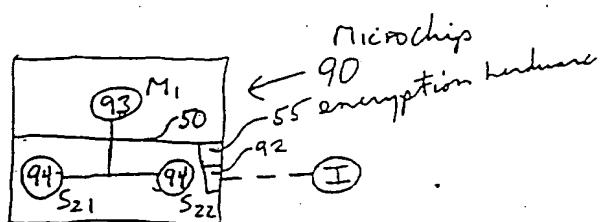


Fig. 16 S

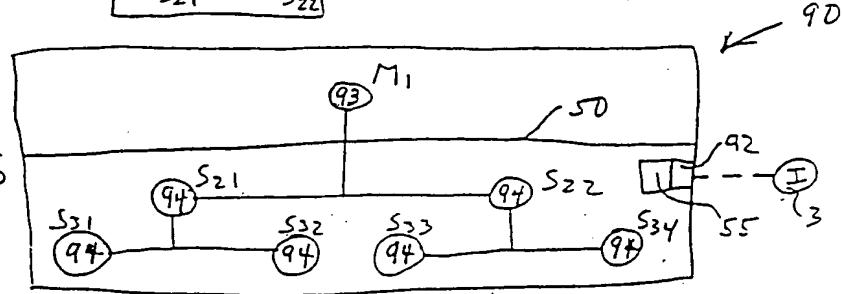


Fig. 16 T

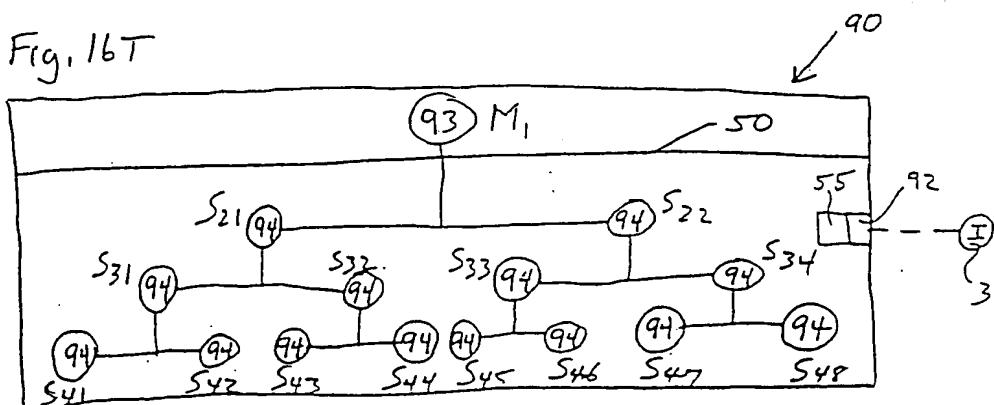
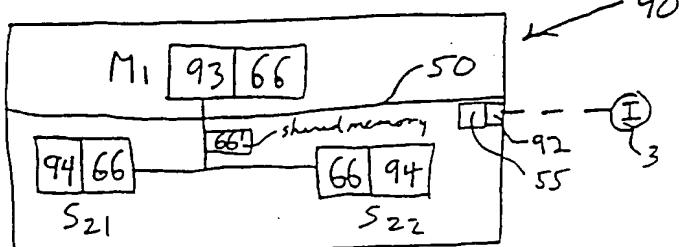
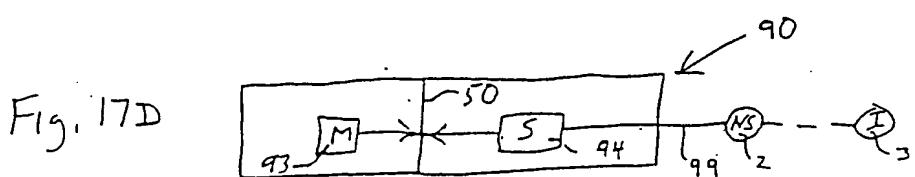
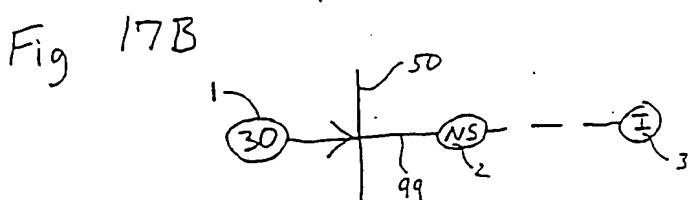
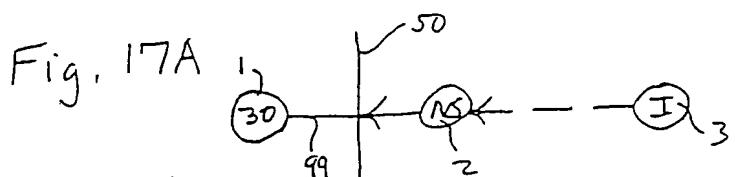
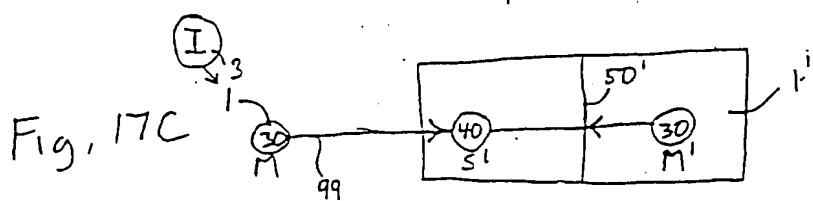
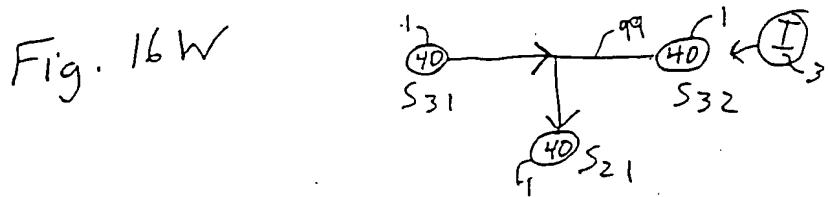
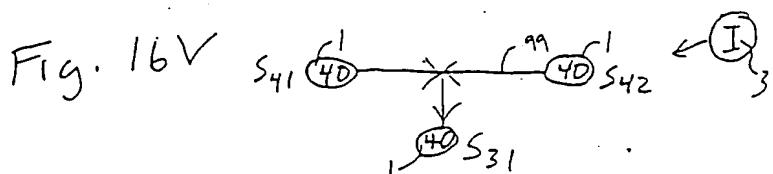


Fig. 16 U



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Fig. 18A

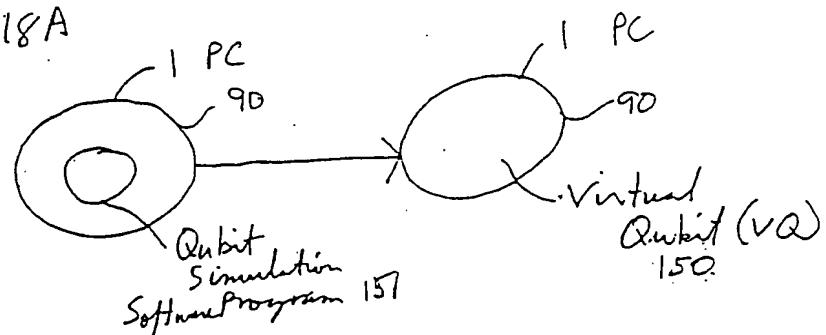


Fig. 18B

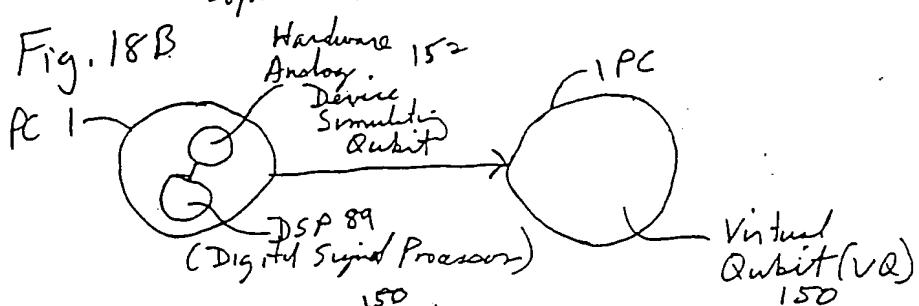


Fig. 18C

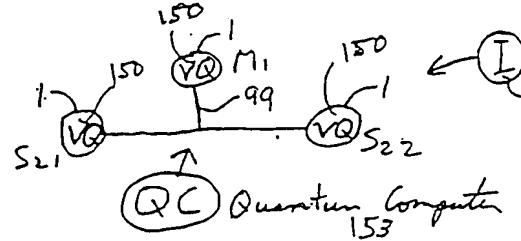
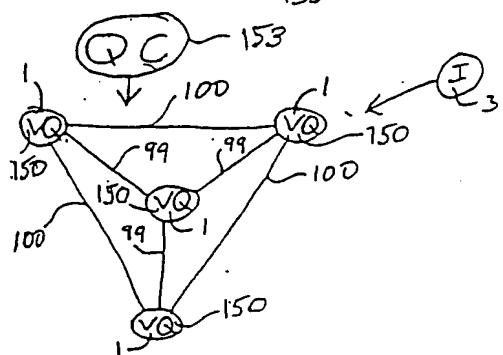


Fig. 18D



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Fig. 19

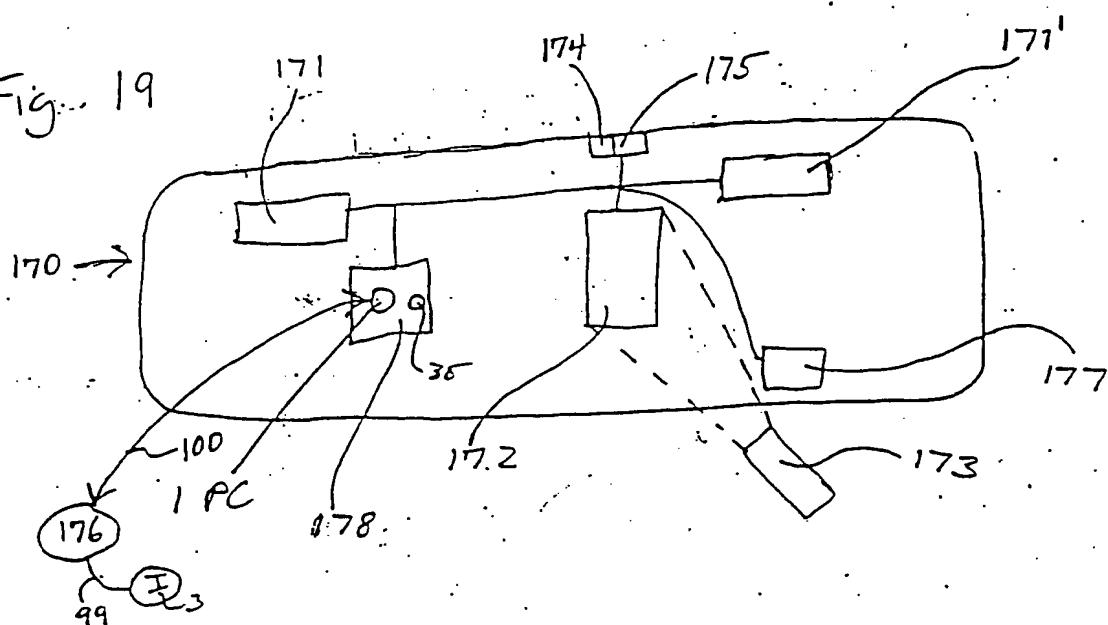
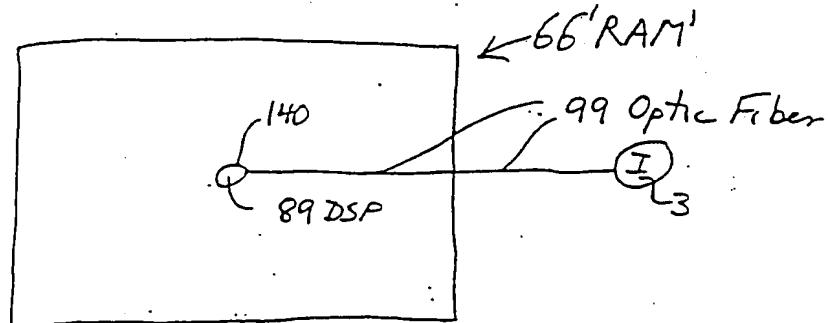
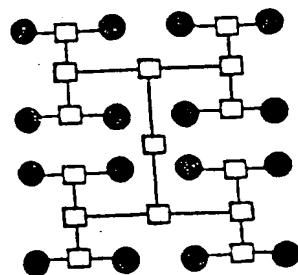


Fig. 16 A-B

Fig.
21C

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Fig. 20A

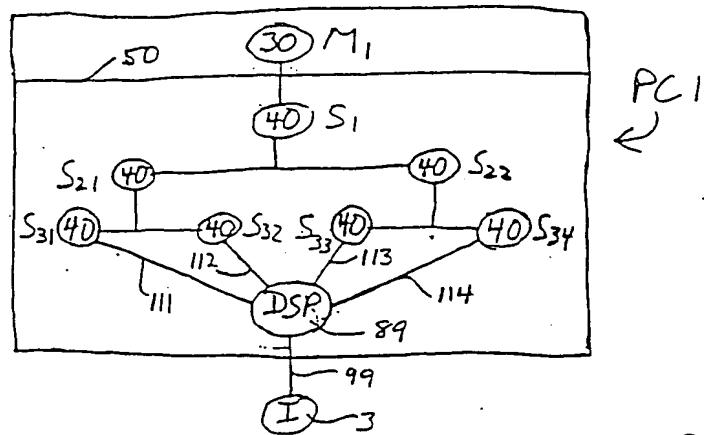
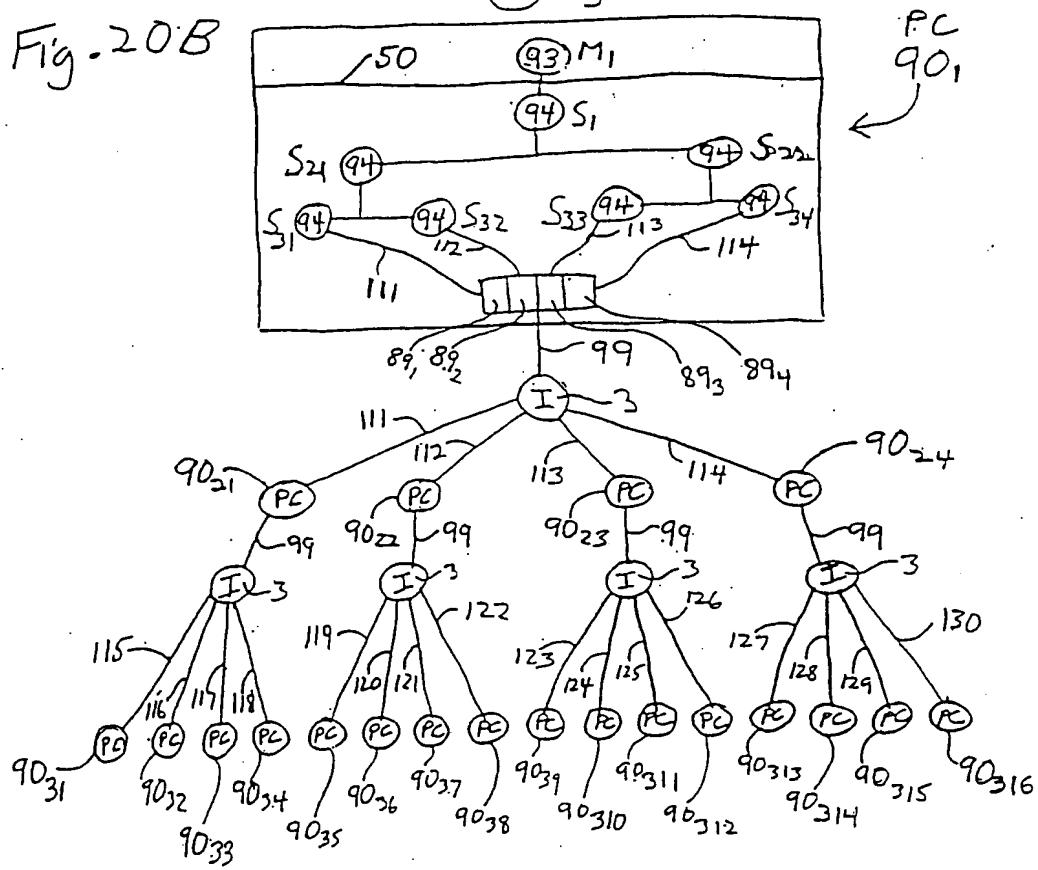
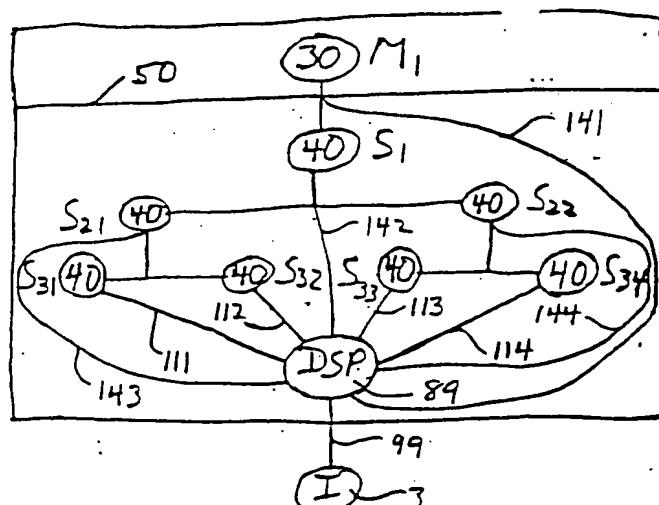


Fig. 20B



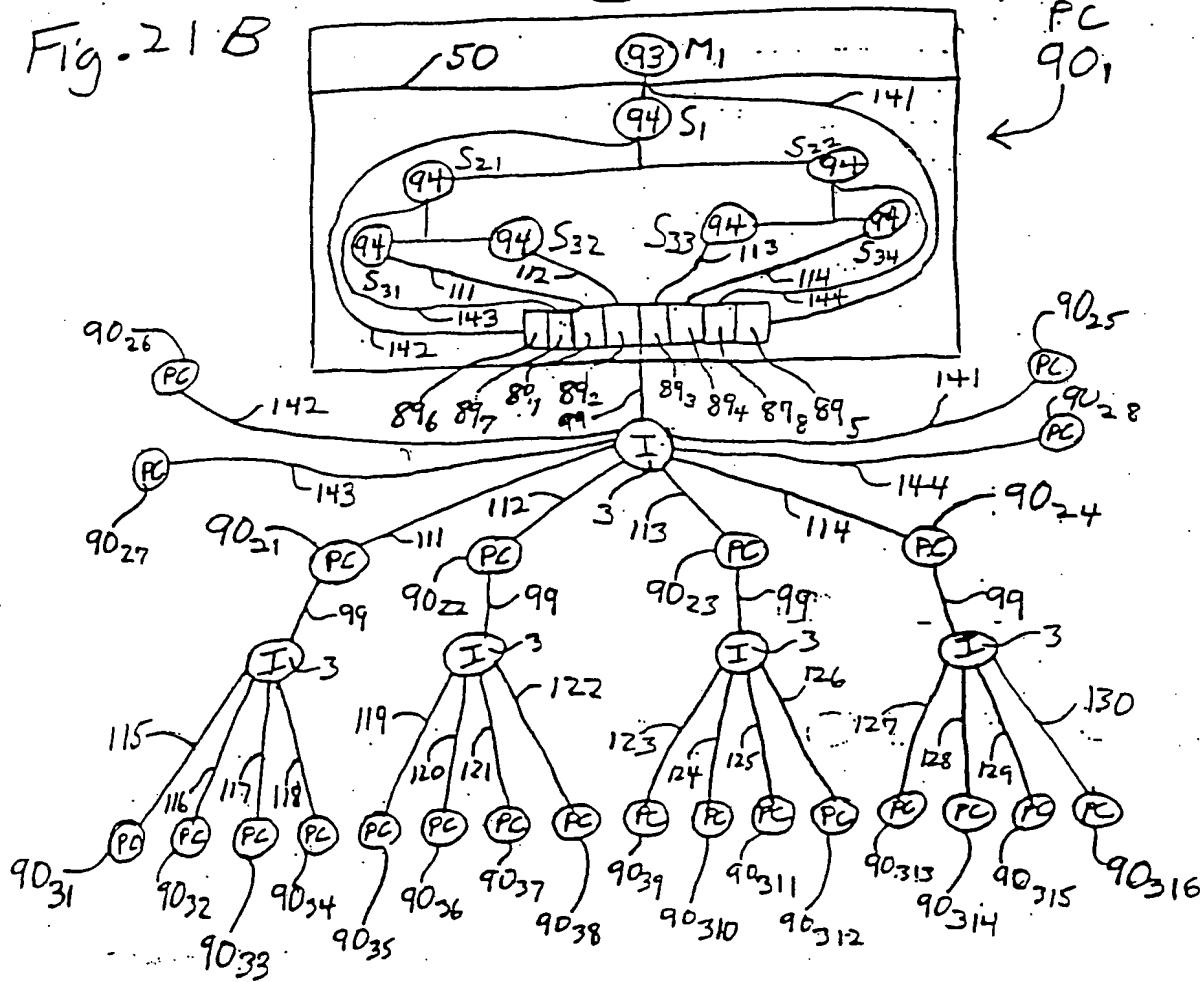
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Fig. 21 A



PC 1

Fig. 21 B

PC
90₁90₂₅
PC
90₂₆
PC90₂₇
PC
90₂₁
PC
90₂₂
99
90₂₃
99
90₂₄
99
90₃₁
115
116
117
118
119
120
121
122
123
124
125
126
127
128
129
130
90₃₂
90₃₃
90₃₄
90₃₅
90₃₆
90₃₇
90₃₈
90₃₉
90₃₁₀
90₃₁₁
90₃₁₂
90₃₁₃
90₃₁₄
90₃₁₅
90₃₁₆

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Fig. 22A

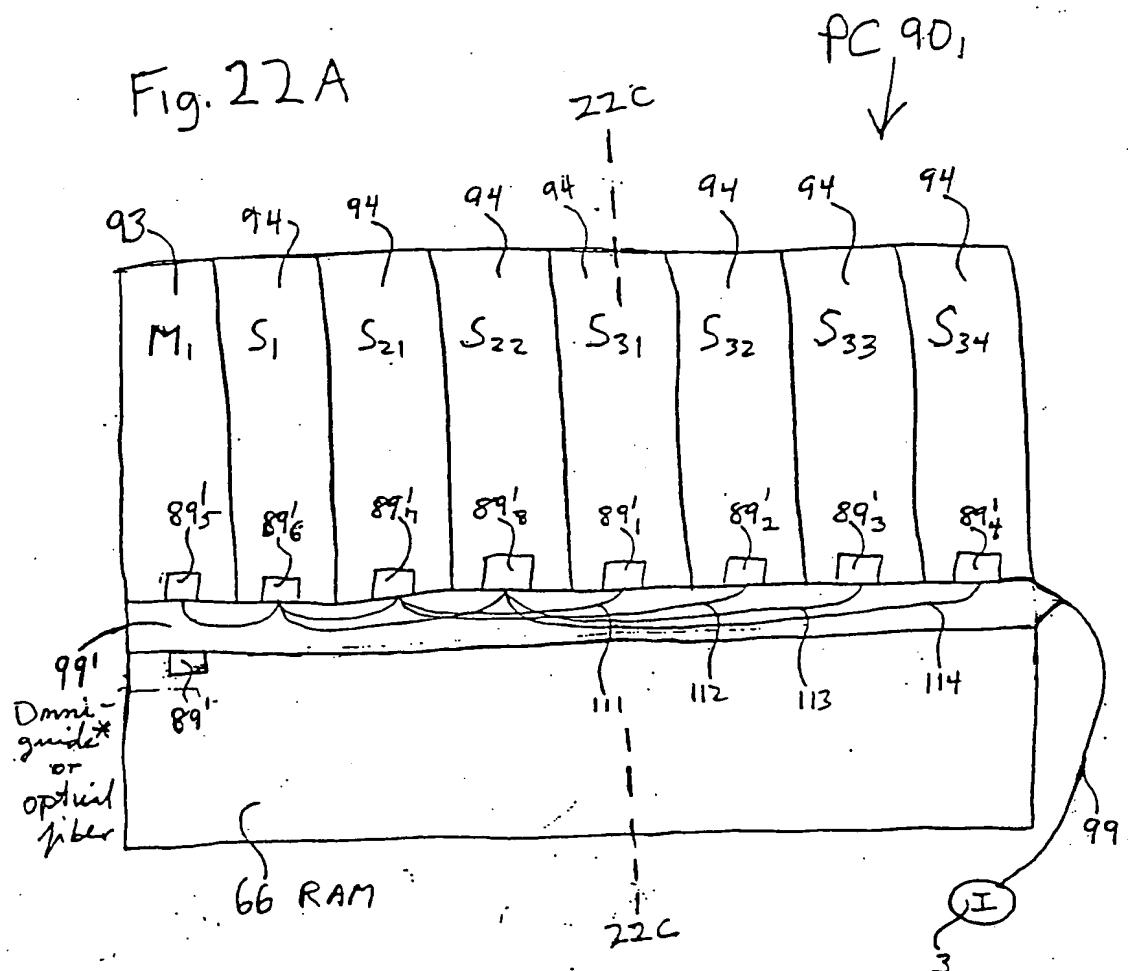


FIG. 22B

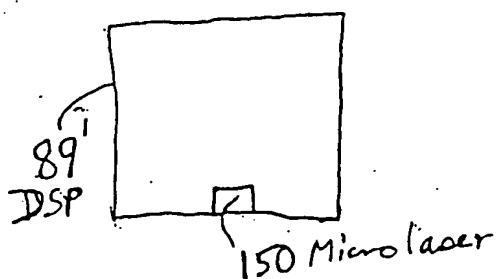
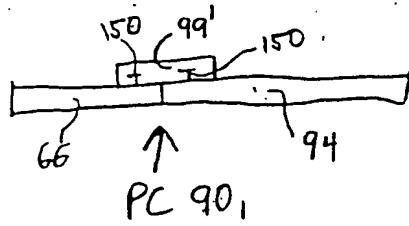
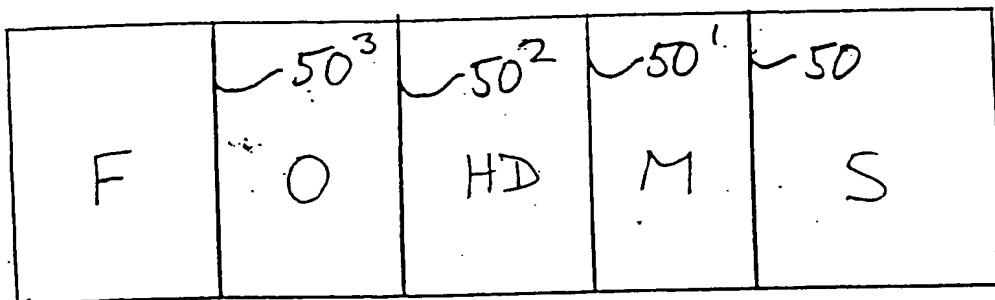


FIG. 22C



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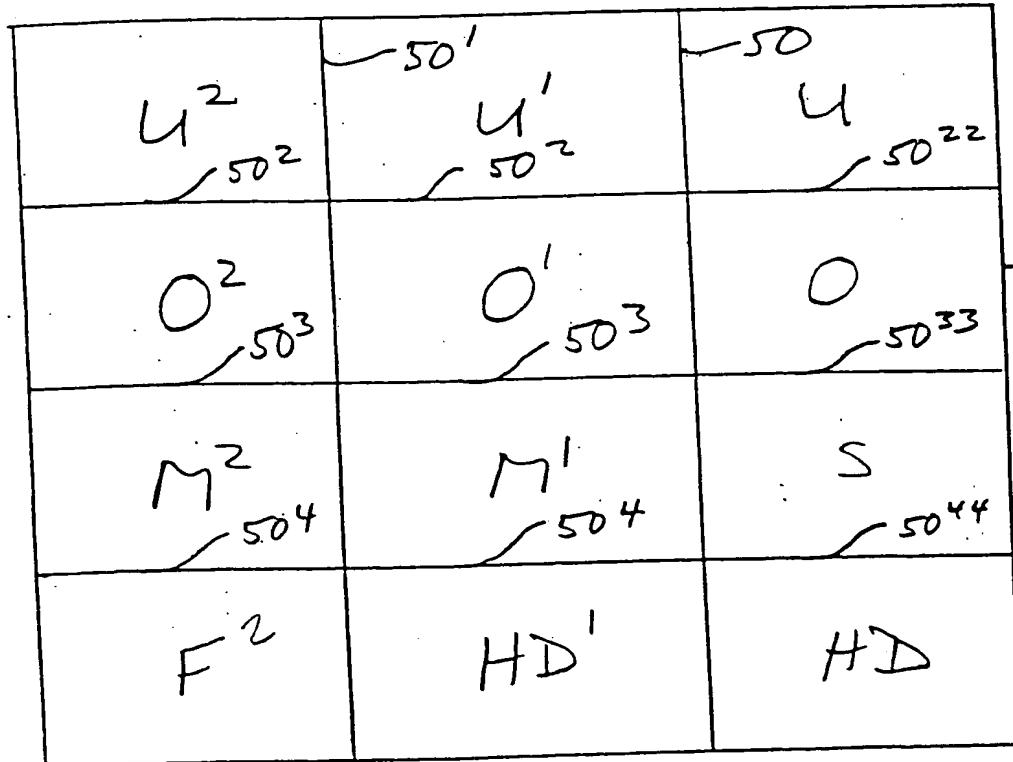
Fig. 23A

PC1 or
PC
90

W3

99 or
100

Fig. 23B

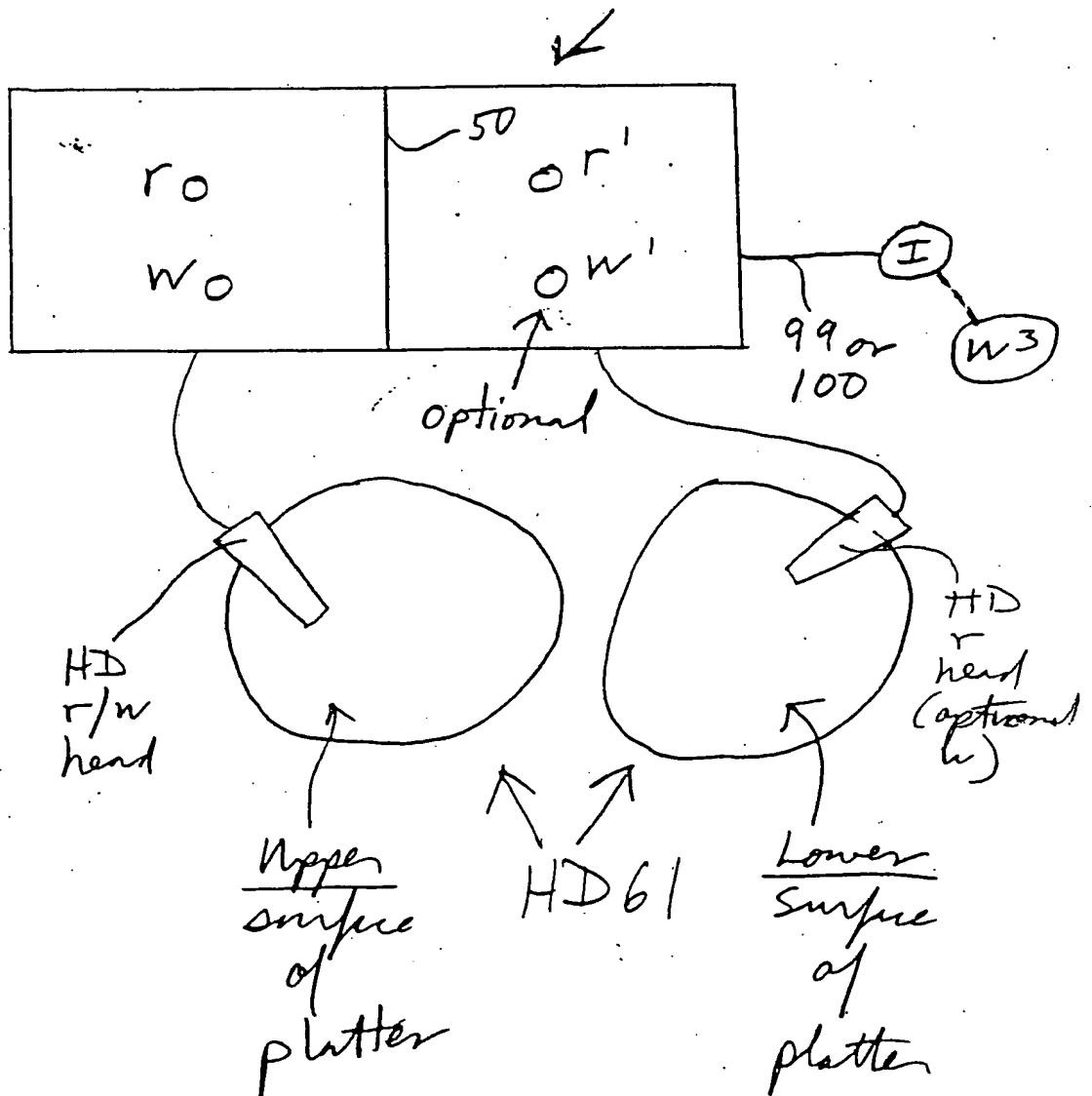
PC1
or
PC90

W3

99
or
100

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31

FIG. 24

HD61 Controller

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PC1 or PC 90

Fig. 23 C

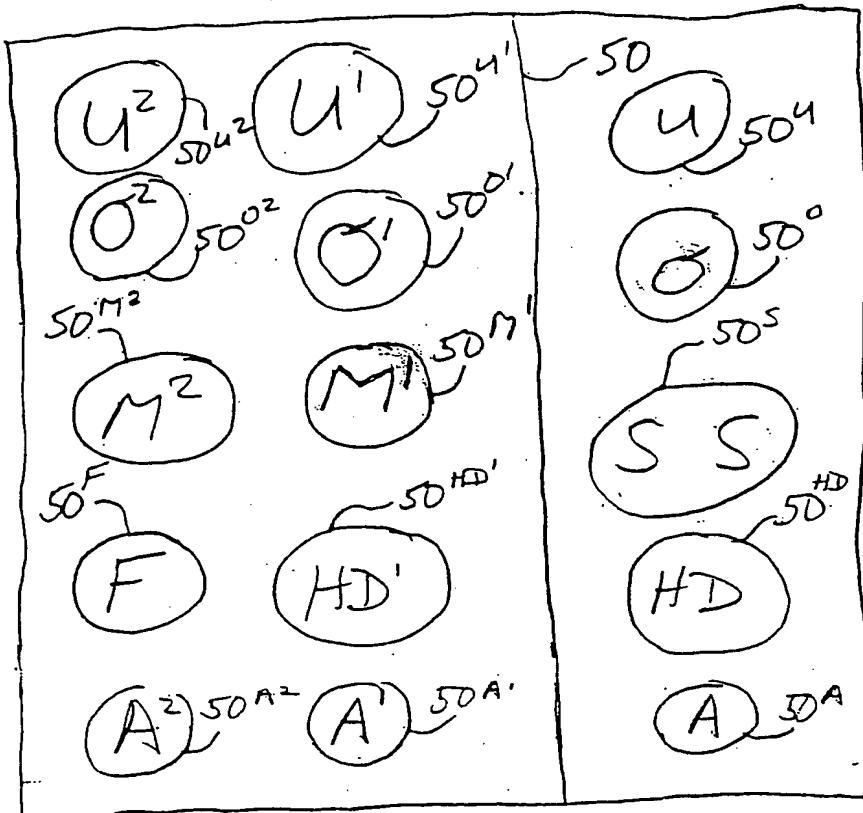


Fig. 23 D

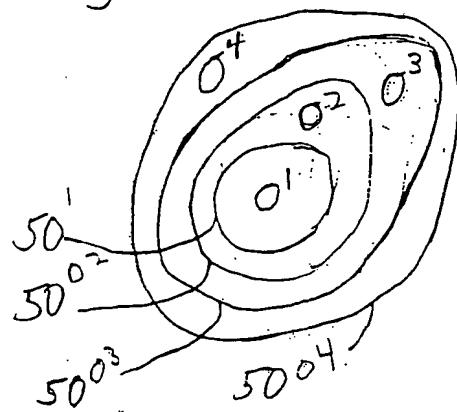
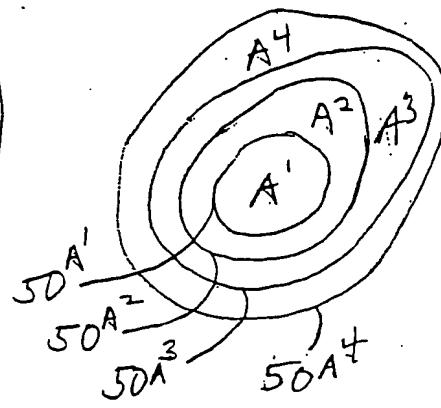


Figure 23 E



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Fig. 25A

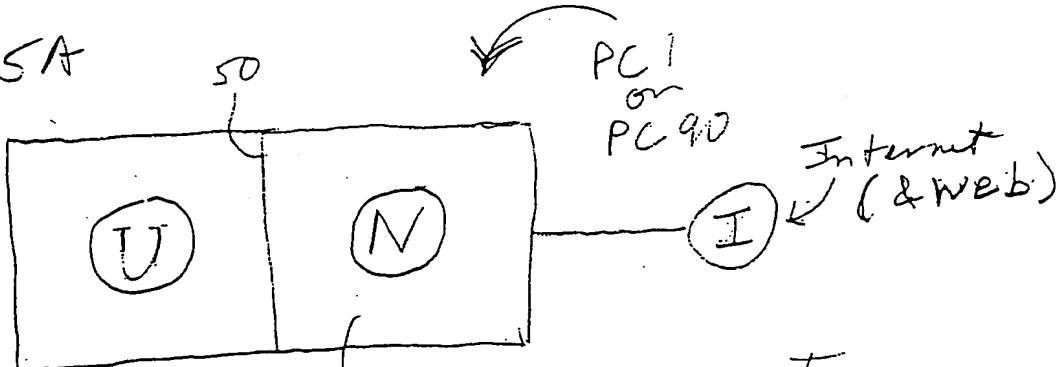
Power Interruption or
Data Overwrite

Fig. 25B

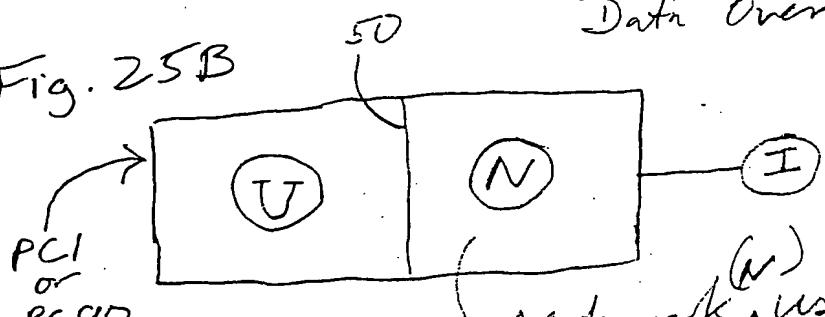
(U) Network use of Network
(N) portion of PC1 or PC90

Fig. 25C

Power Interruption or
Data Overwrite

Fig. 25D

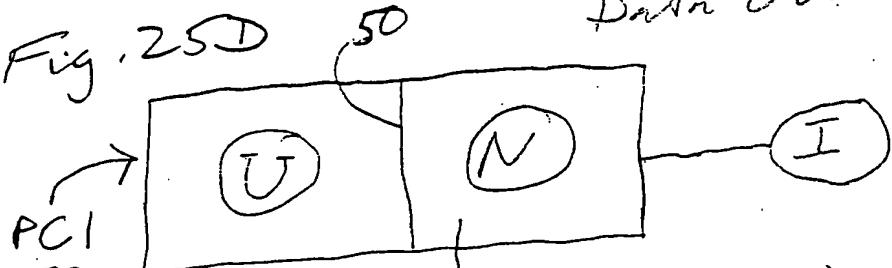
(U) User (U) use of
(N) Network (N) portion
of PC1 or PC90

Fig. 26A

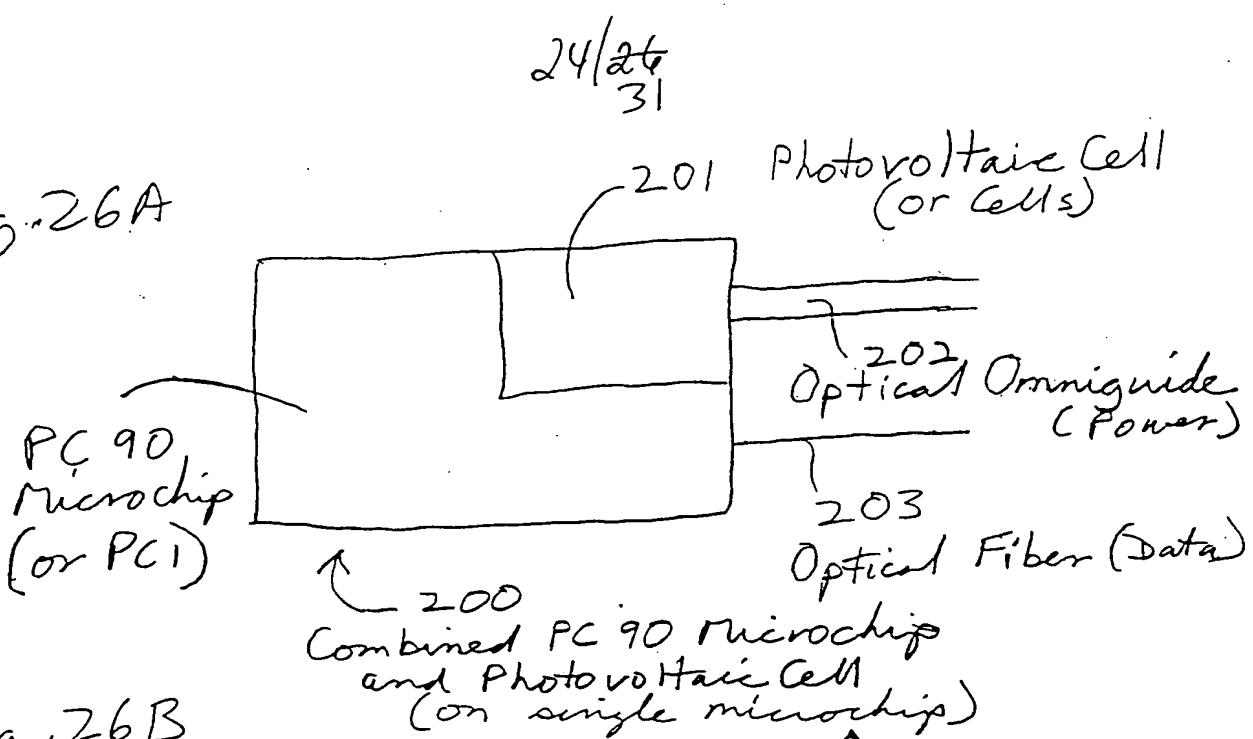


Fig. 26B

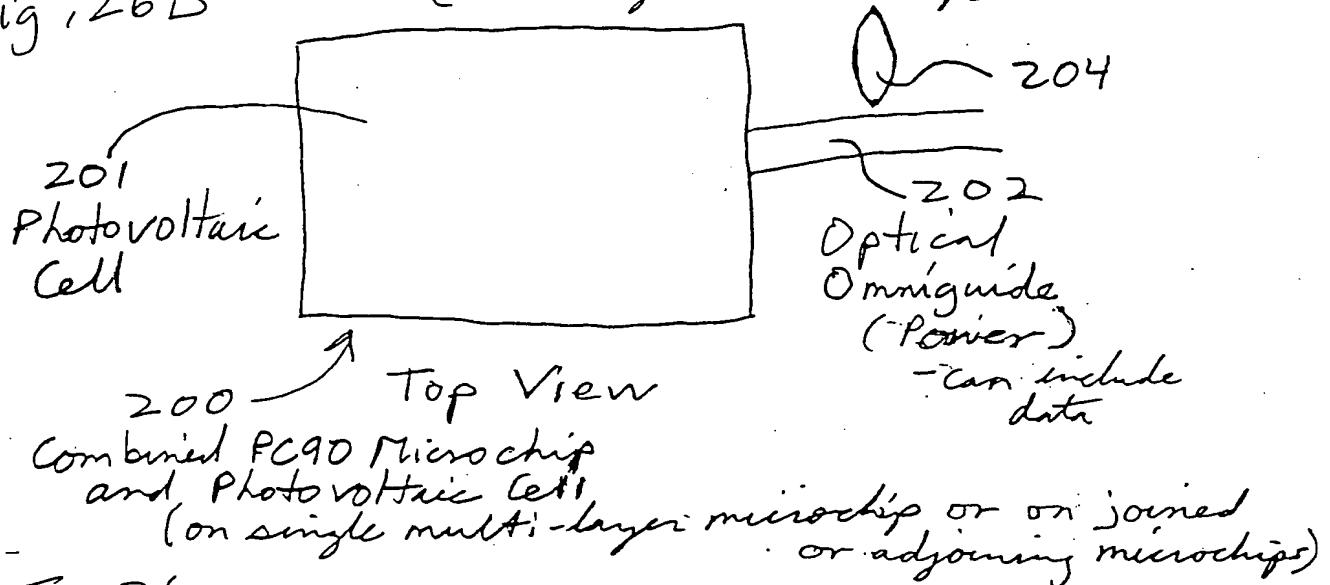
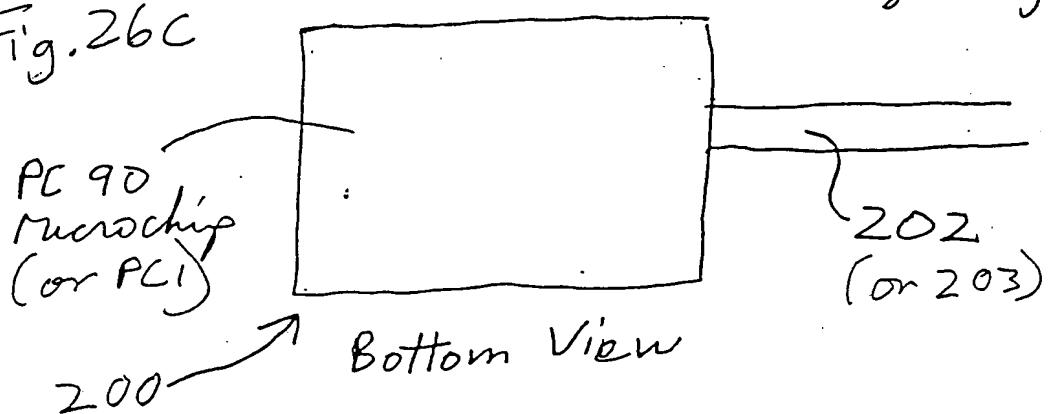
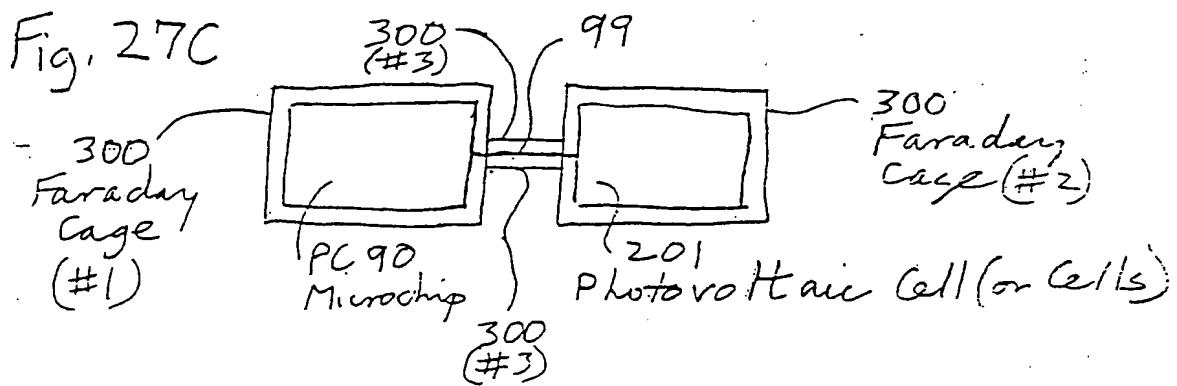
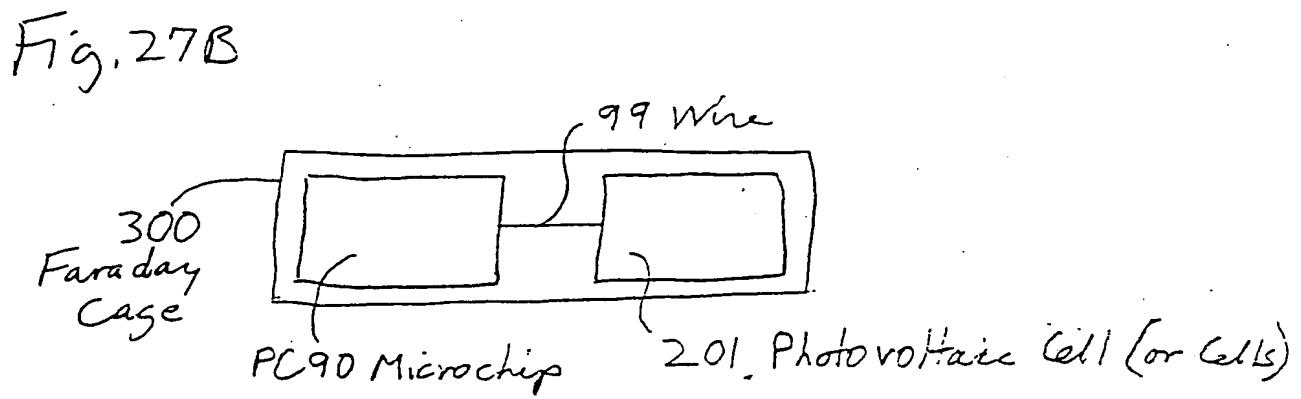
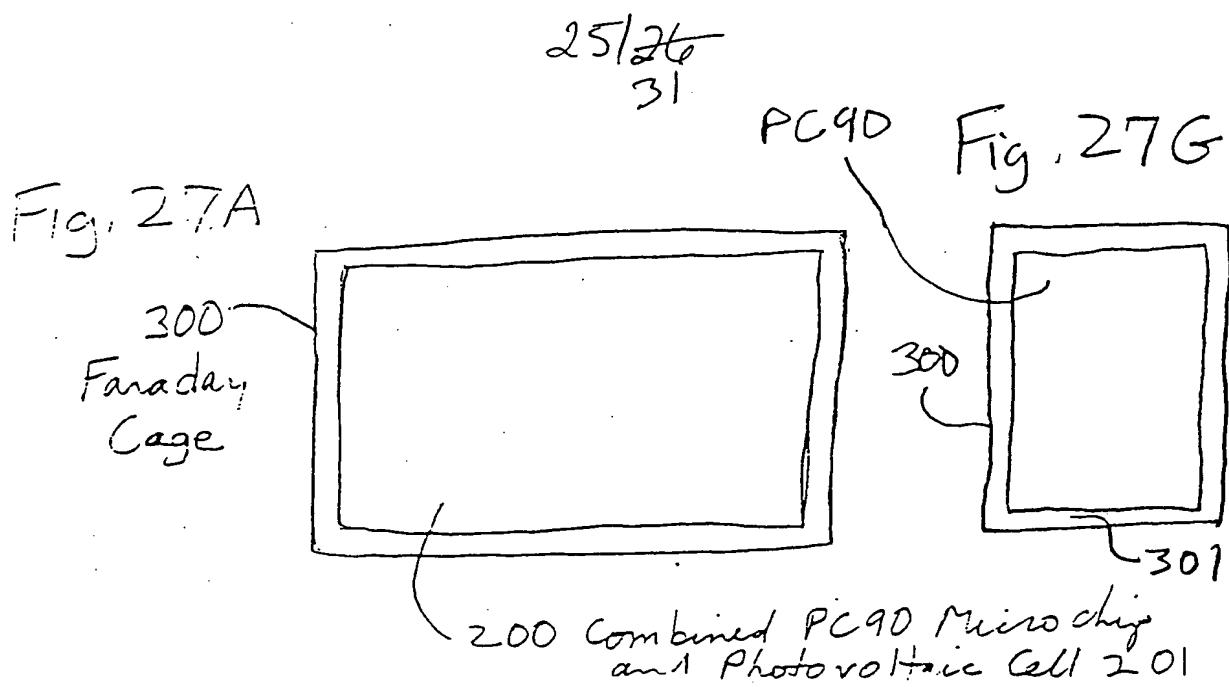


Fig. 26C





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Fig. 27D

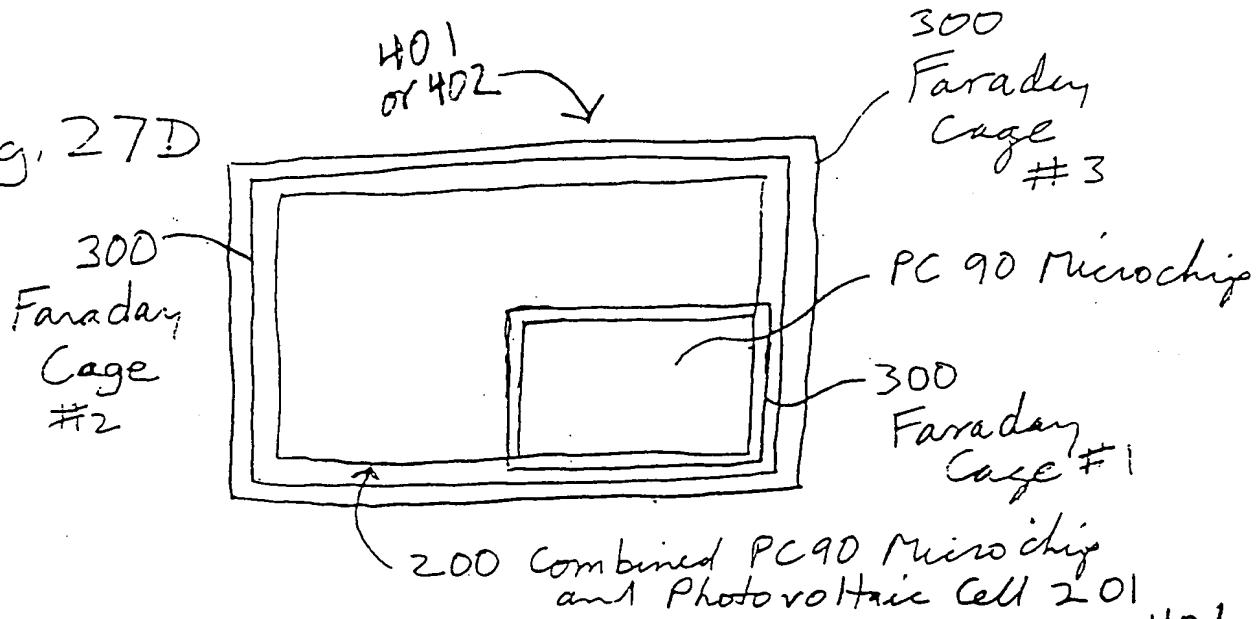


Fig. 27E

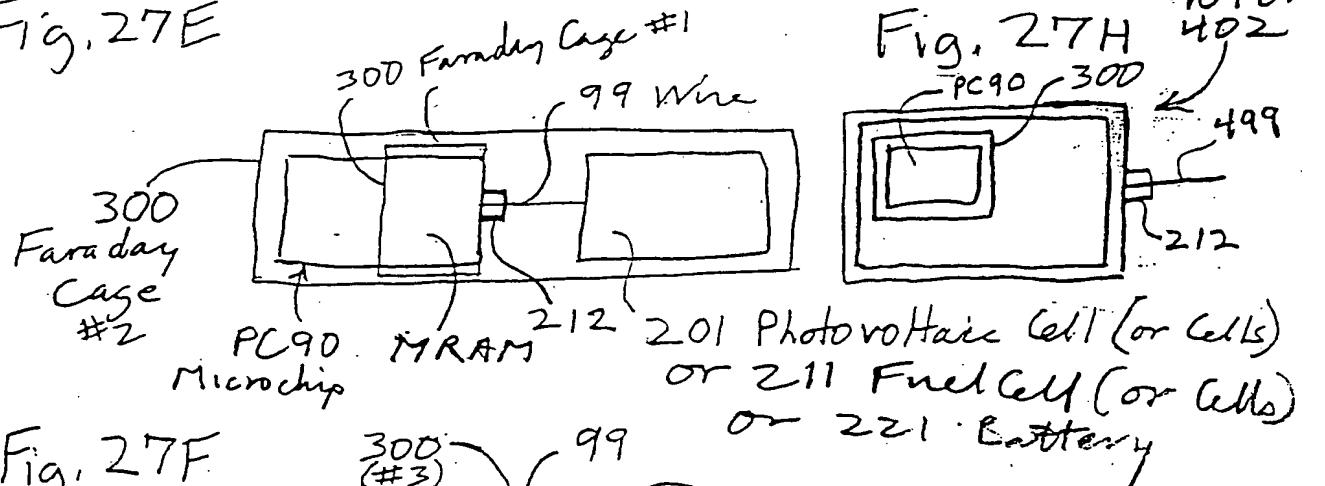
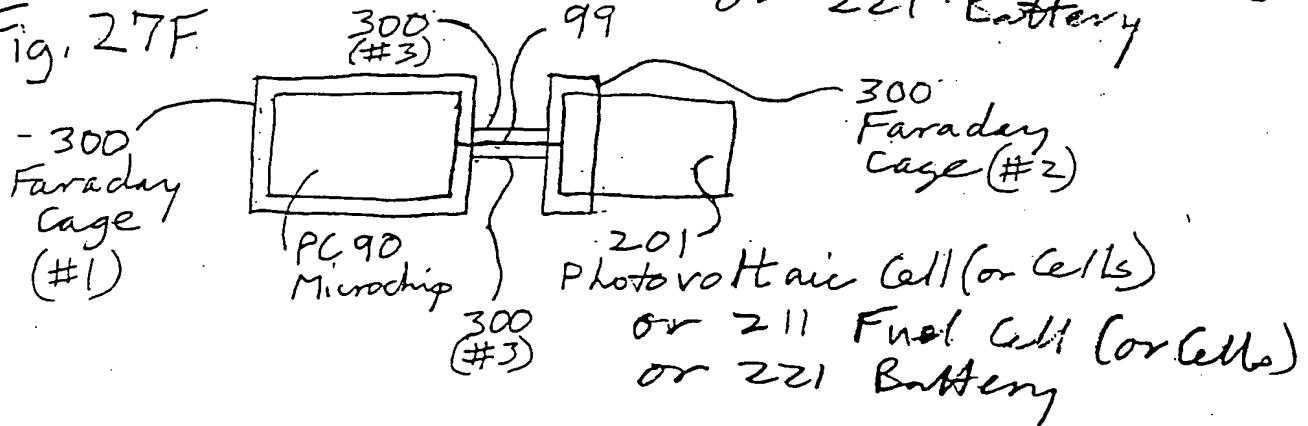
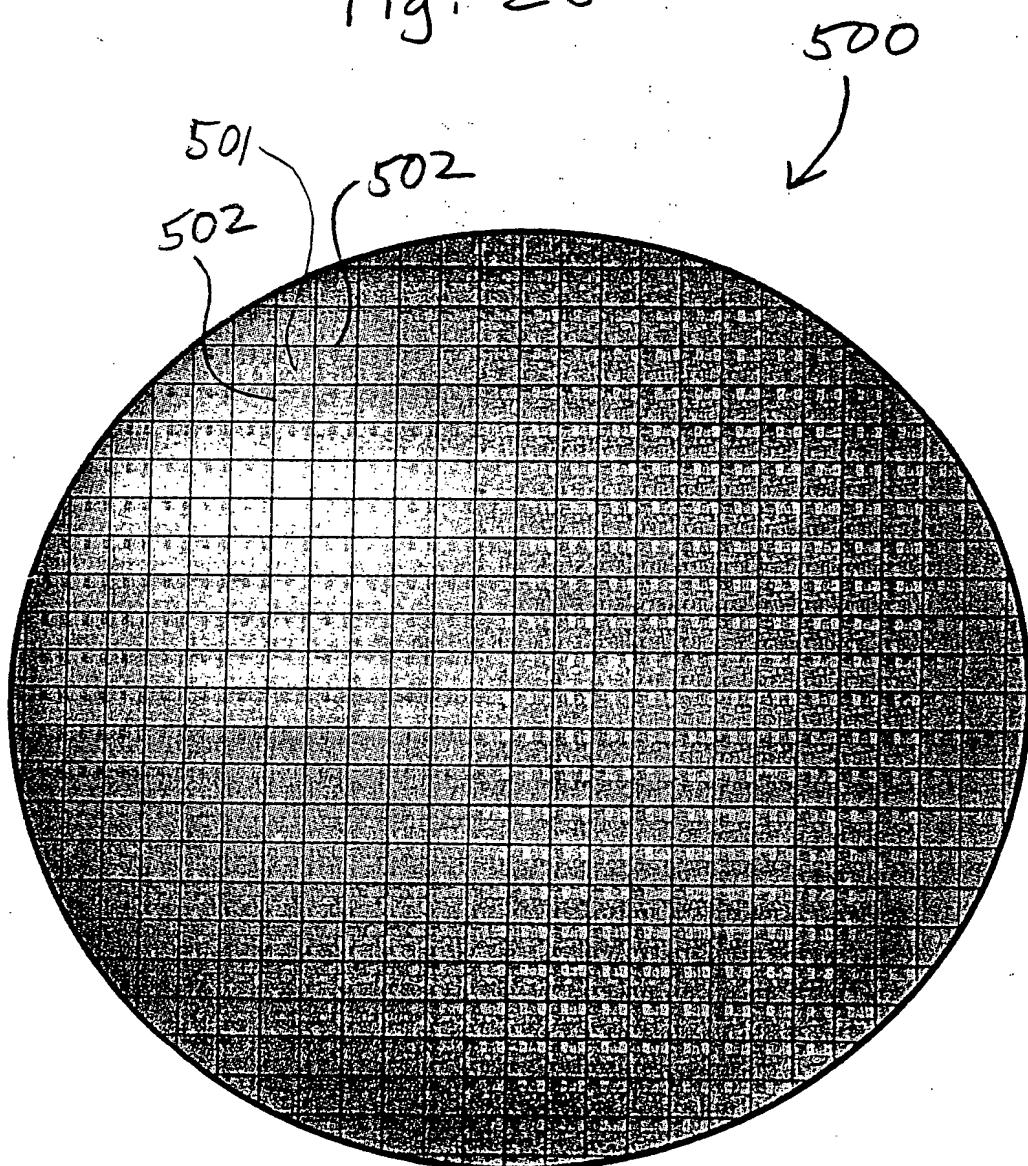


Fig. 27F



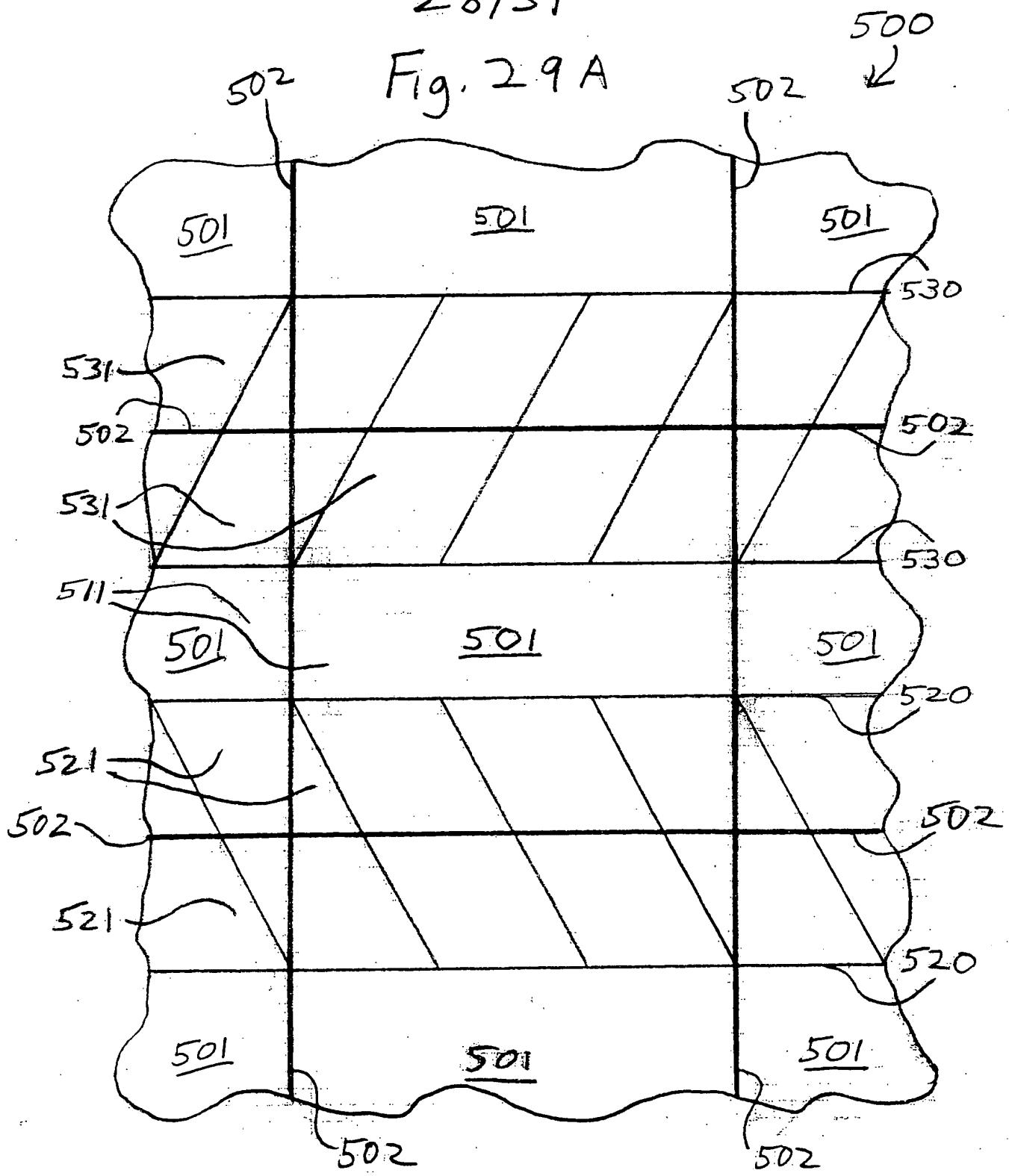
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Fig. 28

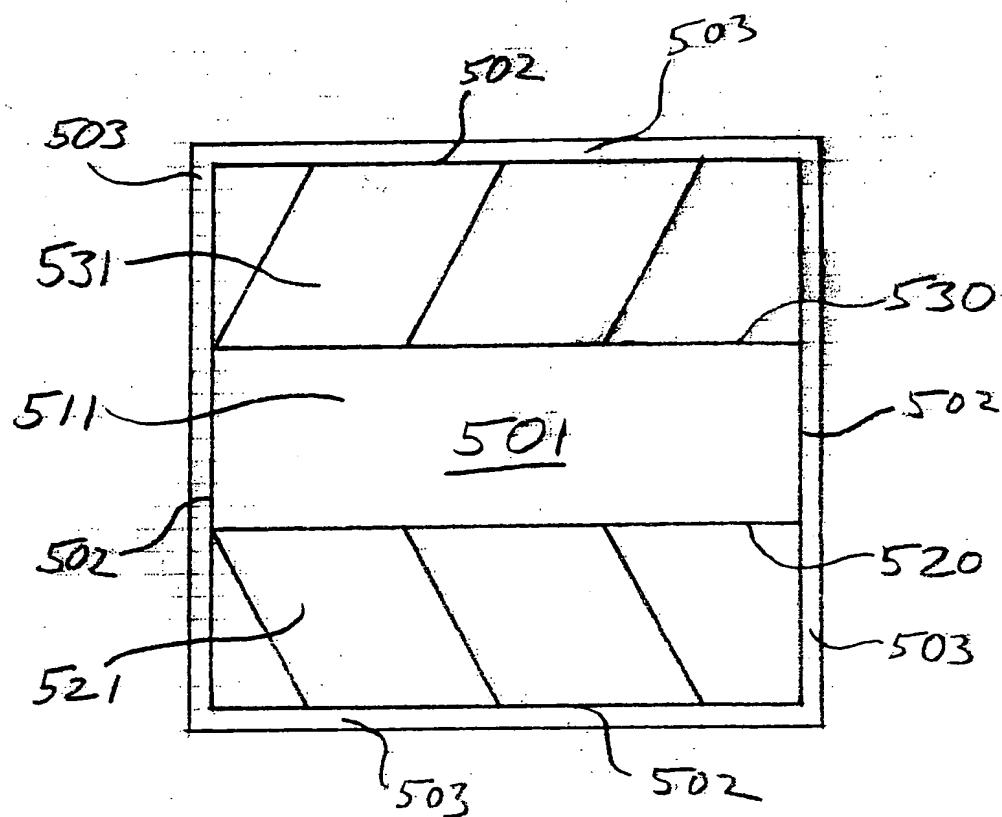


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Fig. 29 A



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Fig. 29B



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Fig. 30A

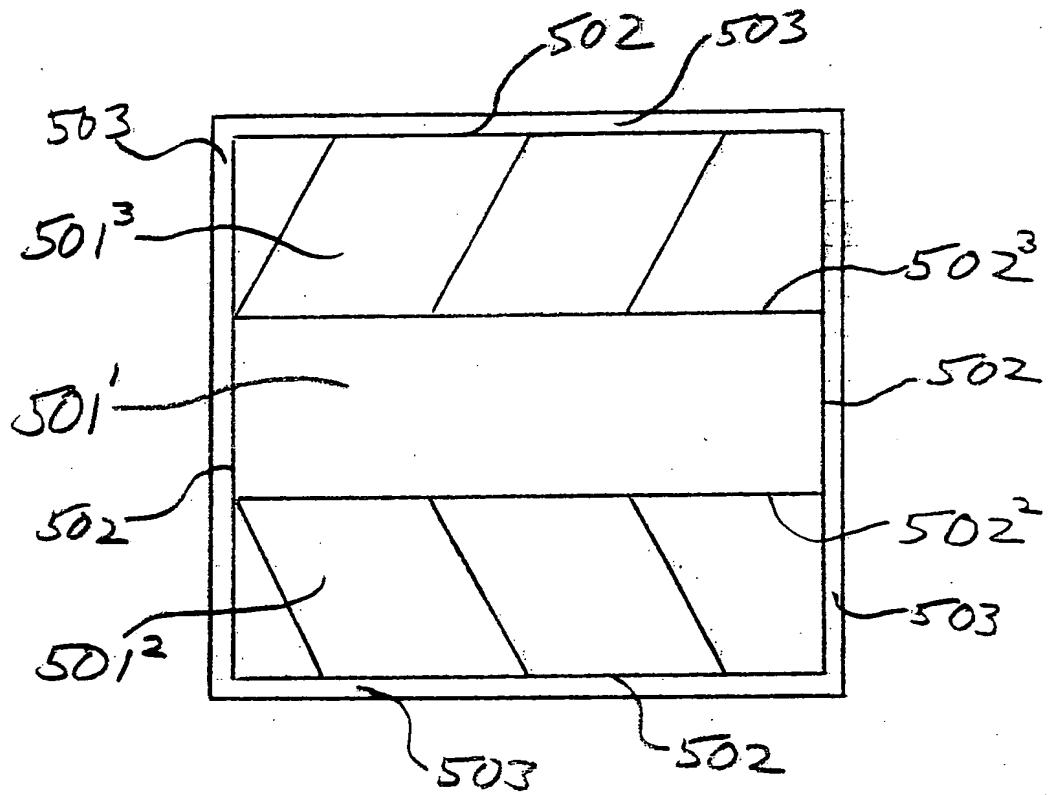


Fig. 30B

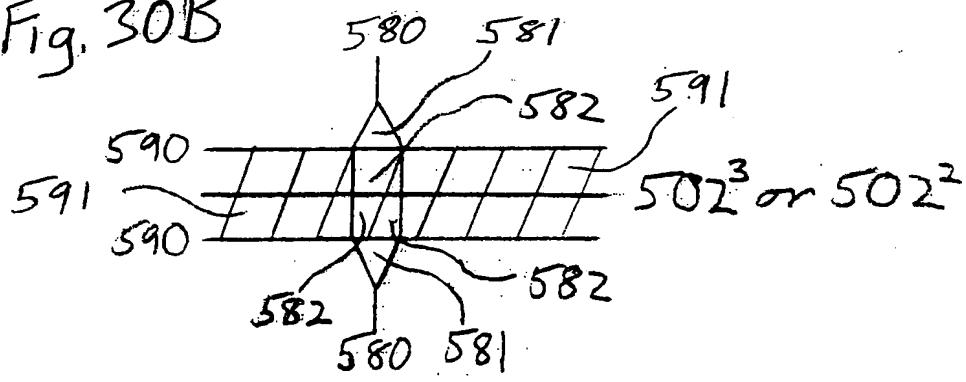


Fig. 30C



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Fig. 31

